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<u>L1</u>	Boon-Thierry.in.	8	<u>L1</u>

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☐ 1. Document ID: US 5925729 A

L2: Entry 1 of 1

File: USPT

Jul 20, 1999

US-PAT-NO: 5925729

DOCUMENT-IDENTIFIER: US 5925729 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Tumor rejection antigen precursors, tumor rejection antigens and uses thereof

DATE-ISSUED: July 20, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Boon; Thierry</u>	Brussels			BE
Van Der Bruggen; Pierre	Brussels			BE
Van Den Eynde; Benoit	Brussels			BE
Van Pel; Aline	Brussels			BE
De Plaen; Etienne	Brussels			BE
Lurquin; Christophe	Brussels			BE
Chomez; Patrick	Brussels			BE
Traversari; Catia	Milan			IT

US-CL-CURRENT: 530/328; 424/185.1, 530/395, 530/806, 530/828

ABSTRACT:

The invention relates to an isolated DNA sequence which codes for an antigen expressed by tumor cells which is recognized by cytotoxic T cells, leading to lysis of the tumor which expresses it. Also described are cells transfected by the DNA sequence, and various therapeutic and diagnostic uses arising out of the properties of the DNA and the antigen for which it codes.

1 Claims, 15 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 14

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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